

What is claimed is:

1. A method comprising:
 - identifying generic collaborative entities within an enterprise;
 - classifying a set of information associated with each collaborative entity;
 - creating page templates and pre-defined navigational links for each page template;
 - deploying said page templates as collaborative information spaces within the enterprise; and
 - publishing information submitted by a collaborative entity in a corresponding deployed page template.

2. The method of claim 1, further comprising:
 - incorporating collaborative information spaces into search tools.

3. The method of claim 2, further comprising:
 - finding an expert with at least one of said search tools.

4. The method of claim 2, further comprising:
 - finding corporate information with at least one of said search tools.

5. The method of claim 1, wherein said classifying a set of information comprises identifying a purpose of publishing a set of page documents.

6. The method of claim 1, further comprising: displaying hyperlink information on the page template, the hyperlink representing a link to additional information included in the set of information.

7. The method of claim 1, wherein the collaborative entities include a person.

8. The method of claim 1, wherein the collaborative entities include a team.

9. The method of claim 1, wherein the collaborative entities include a department.

10. The method of claim 1, wherein the collaborative entities include a project.

11. The method of claim 1, wherein the collaborative entities include an initiative.

12. The method of claim 1, wherein the collaborative entities include a community.

13. The method of claim 1, further comprising:
assigning a privacy level to a collaborative information space.

14. The method of claim 13, wherein the privacy level comprises one of a public privacy level open generally to users in the enterprise and a private privacy level closed to users not associated with the collaborative entity.

15. An article comprising a machine-readable medium including machine-executable instructions operative to cause a machine to:

identify generic collaborative entities within an enterprise;

classify a set of information associated with each collaborative entity;

create page templates and pre-defined navigational links for each page template;

deploy said page templates as collaborative information spaces within the enterprise; and

publish information submitted by a collaborative entity in a corresponding deployed page template.